

IN THE CLAIMS

1. (Currently amended) An insertion assembly for of door and window frames, comprising a side frame and a transverse frame disposed perpendicularly thereto, wherein an L-shape L-shaped fixed member is provided at the outside of a connection portion of the side frame and the transverse frame, a side fastening bolt is provided to pass through a through hole at an upright portion of the L-shaped fixed member and a through hole at the side frame to connect a side fastening panel, and a transverse fastening bolt is provided passing through a through hole at a transverse portion of the L-shaped fixed member and a through hole at the transverse frame to connect a transverse panel.
2. (Currently amended) The insertion assembly according to claim 1, wherein pins are provided at the transverse portion of the L-shaped fixed member and holes are provided at a surface of the side frame opposite to the transverse portion to receive the pin.
3. (Currently amended) The insertion assembly according to claim 2, wherein [[two]] a number of the holes are provided is two, each of which is formed at an edge of the side frame, a side steel lining panel is provided in a groove formed between the two holes, the side steel lining panel and the side fastening panel are sandwiched between the side frame and the L-shaped fixed member, the side fastening panel is sandwiched between the side steel lining panel and the L-shaped fixed member, and the side fastening bolt is connected to the side panel, the upright portion of the L-shaped fixed member and the side steel lining plate together.
4. (Currently amended) The insertion assembly according to claim 1, wherein at a lower portion of the transverse frame is formed a rectangular slot in which a hollow transverse steel lining member is provided, lower ends of the side walls of the slot are engaged to lower extended ends of the transverse steel lining member, a transverse fastening panel is provided within the hollow transverse steel lining panel member and the transverse fastening bolt is connected to the transverse fastening panel.

5. (Currently amended) The insertion assembly according to claim 4, wherein positioning pins are formed at an upper surface of the transverse portion of the L-shaped fixed member, and positioning holes into which the positioning pins can be inserted are provided at the transverse steel lining plate member.
6. (Currently amended) The insertion assembly according to claim 2, wherein at a lower portion of the transverse frame is formed a rectangular slot in which a hollow transverse steel lining member is provided, lower ends of the side walls of the slot are engaged to lower extended ends of the transverse steel lining member, a transverse fastening panel is provided within the hollow transverse steel lining panel member and the transverse fastening bolt is connected to the transverse fastening panel.
7. (Currently amended) The insertion assembly according to claim 3, wherein at a lower portion of the transverse frame is formed a rectangular slot in which a hollow transverse steel lining member is provided, lower ends of the side walls of the slot are engaged to lower extended ends of the transverse steel lining member, a transverse fastening panel is provided within the hollow transverse steel lining panel member and the transverse fastening bolt is connected to the transverse fastening panel.
8. (Currently amended) The insertion assembly according to claim 6, wherein positioning ~~pins are~~ pins are formed at an upper surface of the transverse portion of the L-shaped fixed member, and positioning holes into which the positioning pins can be inserted are provided at the transverse steel lining plate member.
9. (Currently amended) The insertion assembly according to claim 7, wherein positioning ~~pins are~~ pins are formed at an upper surface of the transverse portion of the L-shaped fixed member, and positioning holes into which the positioning pins can be inserted are provided at the transverse steel lining plate member.